Buildings, HVAC, Compliance Statement

This form is required to be submitted by the supervising professional (architect, engineer, HVAC designer or electrical designer) observing construction of projects within buildings with total areas 50,000 cubic feet or greater and bleachers (Comm 50.10/Comm 61.50). Failure to submit this form may result in penalties as specified in Comm 50.26/Comm 61.23 and/or local ordinances.

General Instructions: Prior to the initial occupancy of new buildings or additions and the final occupancy of altered existing buildings, submit this completed and signed form to:

- The municipal building inspection office and
- Safety and Buildings, 10541N Ranch Road Hayward, Wi. 54843

Personal information you provide may be used for secondary purposes [Privacy Law, s. 15.04 (1)(m)].

1.	PR	OJECT INFO	RMATIC	N: Please fil	l in the following	with information	on from your plan approval letter.	
Tra	ansa	ction ID Numl	oer					
Sit	e Nu	umber						
Sit	e lo	cation (numbe	r & stree	et)				
	City ☐ Village ☐ Town of			f	Cou	nty of		
2.	PURPOSE OF THIS STATEMENT: (Check Box A, B, C, or D to indicate purpose and complete any other applicable boxes and information. Attach additional pages if necessary.)							
	Che	eck those which	apply:	☐ Building Object ID # ☐ HVAC Object ID #			AC Object ID #	
				☐ Lighting Object ID #				
	□ Partial Completion							
	A)	•			•			
A) Statement of Substantial Compliance To the best of my knowledge, belief, and based on onsite observation, construction of the following items applicable to this project have been completed in substantial compliance with the approved specifications.								
			ystem inclu	-	omittal and erection of all building components		10. Exterior lighting & control requirements11. Interior lighting & control requirements	
		installed, ar appropriate 3. Shaft and s	nd tested (ir ly registere tairway end	ns (sprinklers, alarms, smoke detectors) designed, including forward flow on back flow devices) by ed professionals aclosure and directional lights			12. All conditions of lighting plan approval and applicable variances	
		Fire-resistiv	e construct		azards, fire walls, lab	eled doors, class	□ HVAC ITEMS	
		6. Sanitation s7. Barrier-free8. Energy env	ystem (toile including (elope requi	ets, sinks, drinking comm 18 elevators rements	and lifts	s	 HVAC system including final test All conditions of HVAC plan approval and applicable variances 	
	9. All conditions of building plan approval and applicable variances The following items are not in compliance and must be addressed:							
	B) Statement of Noncompliance Due to the following listed violations, this project is not ready for occupancy:							
 C) ☐ Supervising Professional Withdrawn From Project (Use A or B above to indicate pro D) ☐ Project Abandoned 						ove to indicate project status as of this date.)		
3.	SUI	JPERVISING PROFESSIONAL SIGNATURE FOR:						
		☐ Building ☐	1 HVAC	☐ LightingName (please print or type)		ne)	Date	
		Phone number _			er ID #	,		